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CAMPANULACEÆ.

CAMPANULA, Tourn.—*C. rotundifolia*, L.; Babylon, L. I., Weehawken, *Merriam*; Palisades, *Austin*; “on the banks of rivulets among rocks,” *Torr. Cat.*; clefts on Hudson R. R. R. between Dobb’s Ferry and Sing Sing, also on mountain above Nyack, *Hall*.—*C. aparinoides*, Pursh; not uncommon, though not reported from N. Y., or the Ocean district of N. J.—*C. Americana*, L.; *Le Roy*; roadsides, Flushing, *Allen*.—*C. rapunculoides*, L.; but rather rough than smooth, is well naturalized on Long Hill, Chatham, N. J., *W. H. L.*—*C. Medium*, L.; a scape in several places in Westchester Co. (Greenburgh) and Connecticut, *Hall*.

SPECULARIA, Heister.—*S. perfoliata*, A. DC.; common; N. Y.

ERICACEÆ.

GAYLUSSACIA, H. B. K.—*G. dumosa*, Torr. & Gr.; Babylon, L. I., *Merriam*: Var. *hirtella*; Staten Island, *Le Roy*; Squam, N. J., *W. H. L.*—*G. frondosa*, Torr. & Gr.; common; N. Y.—*G. resinosa*, common; N. Y.

VACCINIUM, L.—*V. Oxycoccus*, L.; Otter Pond, Closter, *Austin*; New Durham swamp, *Torr. Cat.*—*V. macrocarpon*, Ait.; common on Long Island and in New Jersey; Closter, scarce, *Austin*; not reported from New York, Westchester, or Staten Island.—*V. stamineum*, L.; common in New Jersey, and Westchester Co.; N. Y., *Torr. Cat.*; Central Park, *R. & P.*; not reported from Staten Island or Long Island.—*V. Pennsylvanicum*, Lam.; common, *Torr. Cat.*; Long Island, Glen Cove, *Coles*, Babylon, *Merriam*, &c.; Central Park, *R. & P.*; scarce about Closter, *Austin*; Staten Island, *Hall*.—*C. vacillans*, Solander; “common in the vicinity of New York, and along the Hudson,” *State Flora*; N. Y., *W. H. L.*; Central Park, *R. & P.*; Staten Island, *W. H. L.*; common at Closter, *Austin*.—*V. corymbosum*, L.; very common with its varieties; N. Y.: Var. *glabrum*; *Secaucus*, Staten Island: Var. *amoenum*, *Torr. Cat.*; Staten Island, *W. H. L.*: Var. *pallidum*; *Secaucus*, *Allen*: Var. *atrocoecum*; abundant in *Secaucus* swamp, also on Staten Island, *W. H. L.*

CHIOGENES, Salisb.—*C. hispidula*, Torr. & Gray; *Le Roy*; “In the cedar swamp, New Durham, N. J., *Cooper*, v. v.” *Torr. Cat.*

ARCTOSTAPHYLOS, Adans.—*A. Uva-ursi*, Spreng.; Palisades, rare, *Austin*; Patterson falls, *Cooper in Torr. Cat.*; Pine barrens of N. J., *Torr. Cat.*; Ridgewood aqueduct, near the Jewish cemetery, *Ruger*; and abundant eastward on L. I.

EPIGÆA, L.—*E. repens*, L.; abundant in the sandy woods of N. J. and L. I., also found on Staten Island, and the banks of the Bronx, vid. §§ 5 and 23, Vol. I.; various places in Westchester Co., *Hall*.

GAULTHERIA, Kalm.—*G. procumbens*, L.; common to all our districts, except perhaps Staten Island; but rare about Closter, and in Rockland Co., (abundant in South Jersey and Orange Co.,) *Austin*; Canarsie and eastward, L. I., *Merriam*, *Coles*; Inwood, N. Y., *Le Roy*; rose colored variety near Patchogue, L. I., *Hall*.

LEUCOTHOË, Don.—*L. racemosa*, Gray; N. Y., *Torr. Cat.*; Central Park,

- R. & P.*; L. I., New Lots, *Ruger*, Canarsie and east, *Merriam*, Closter, *Austin*; New Durham; Secaucus; Staten Island.
- CASSANDRA, Don.—*C. calyculata*, Don; New Jersey, *Torr. Cat.*; Secaucus swamp, *W. H. L.*; peat bogs, Closter etc., abundant in South Jersey, *Austin*; Babylon and east, L. I.
- ANDROMEDA, L.—*A. polifolia*, L.; peat bogs, Budd's Lake, *Austin*.—*A. Mariana*, L.; N. J., Closter, *Austin*, S. Amboy, *Torr. Cat.*, Red Bank etc.; abundant on Long Island; Central Park, *R. & P.*; Staten Island.—*A. ligustrina*, Muhl.; common; N. Y.
- CLETHRA, L.—*C. alnifolia*, L.; common; N. Y.
- KALMIA, L.—*K. latifolia*, L.; common; N. Y.; not in this immediate vicinity on Long Island, *Ruger*; but abundant a little farther east, *Coles*, *Merriam*.—*K. angustifolia*, L.; common, but not reported from N. Y.
- AZALEA, L.—*A. viscosa*, L.; common; N. Y.—*A. nudiflora*, L.; common; N. Y.
- RHODODENDRON, L.—*R. maximum*, L.; New Durham and Secaucus swamps; Big Swamp, near Chatham, N. J., *W. H. L.*; Staten Island, *Torr. Cat.*; South Jersey; near Babylon, etc., L. I., *State Flora*.
- RHODORA, Duhamel.—*R. Canadensis*, L.; Sam's Point Mountain, *Austin*. [extra-limital?]
- PYROLA, Tourn.—*P. rotundifolia*, L.; N. Y.; common.—*P. elliptica*, Nutt.; common; not reported from N. Y.—*P. chlorantha*, Swartz; Closter, *Austin*.—*P. secunda*, L.; Closter, *Austin*; open sandy woods, N. J., *Torr. Cat.*; about Jamaica pond etc., L. I., *Ruger*.
- CHIMAPHILA, Pursh.—*C. umbellata*, Nutt.; common; N. Y.—*C. maculata*, Pursh; common; N. Y.
- MONOTROPA, L.—*M. uniflora*, L.; common; N. Y.—*M. Hypopitys*, L.; common, but New York and Staten Island not reported. The var. *rubra* grows in the same grounds with the lighter colored and smaller form, but springs up much later in the season. Mr. Greene, of Frostburg, Md., notices that it has a peculiar odor resembling that of *Polygala Senega*.
- Pterospora*, Nutt., was found by Dr. Mead (State Flora) in a wood north of Peekskill, rather beyond our limits; and *Schweinitzia*, Ell., is reported from Long Island, but wants confirmation.

24. Note on *Darlingtonia Californica*, by J. Torrey.—It is now more than sixteen years since that distinguished botanist, M. Alphonse De Candolle, published in the *Bibliothèque de Genève* some remarks on the genus *Darlingtonia*, a translation of which appeared in a horticultural journal of Philadelphia.*

M. De Candolle states that the figure of the plant exhibits a character not mentioned by me in the description, and which is very remarkable if it be real; that is, if it be not an error of the draughtsman. The five cells of the ovary are represented as *alternate* with the sepals; but in *Sarracenia*, which he had seen living, the cells of the ovary are opposite the sepals. The artist who executed the drawing is the well known Mr. Charles Sprague, who

* The Florist and Horticultural Journal.

[discontinued.]